

PATENT APPLICATION

IN THE UNITED STATES FATENT AND TRADEMARK OFFICE

ne Application of

Michael NAHUM et al.

Application No.:

09/731,671

Docket No.:

106539

Filed: December 8, 2000

For:

SYSTEM AND METHOD FOR HIGH-ACCURACY DISPLACEMENT

DETERMINATION IN A CORRELATION BASED POSITION TRANSDUCER

REQUEST FOR CORRECTION OF PALM RECORDS

Director of the U.S. Patent and Trademark Office Washington, D.C. 20231

Sir:

Attached is a photocopy of the original filing receipt on which errors have been corrected in red. These errors are being brought to the attention of the Patent and Tradémark Office so that it may correct its records.

Respectfully submitted,

Rephen J. Roe

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JAO:SJR/jam

Date: March 6, 2001

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APPLICATION NUMBER
09/731,671

12/08/2000

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CONFIRMATION NO. 1581

FILING RECEIPT

OC00000005786265

Date Mailed: 02/21/2001

Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the PTO processes the reply to the Notice, the PTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

Applicant(s)

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Assignment For Published Patent Application

Mitutoyo: Mitutoyo Corporation

Continuing Data as Claimed by Applicant

Foreign Applications

If Required, Foreign Filing License Granted 01/30/2001

Projected Publication Date: To Be Determined - pending completion of Corrected Papers

Non-Publication Request: No

Early Publication Request: No

Title

Systems and methods for high-accuracy displacement determination in a correlation based position transducer